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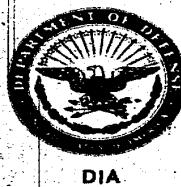
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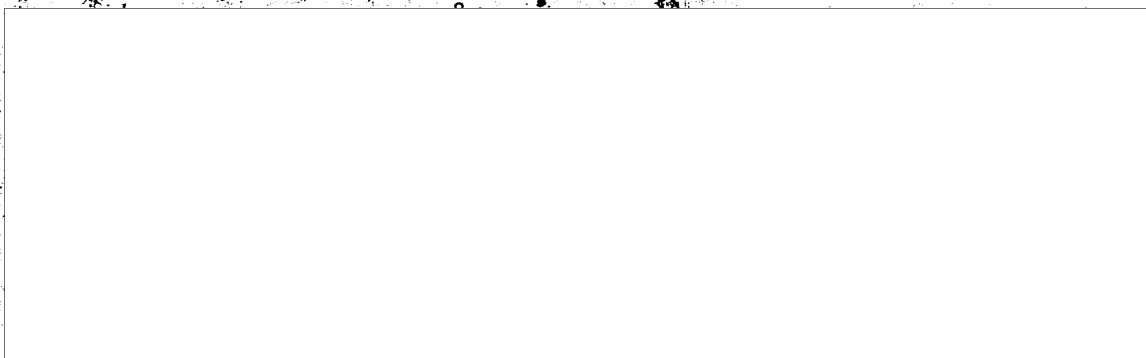
NPIC/R-151/63
July 1963

PHOTOGRAPHIC INTERPRETATION REPORT

DOLINA MRBM LAUNCH COMPLEX

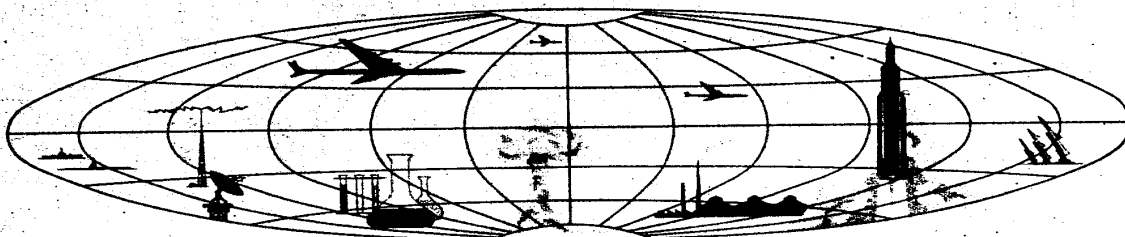


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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



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GROUP 1
Excluded from automatic
downgrading and declassification

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NPIC R-151 63

DOLINA MRBM LAUNCH COMPLEX

LAUNCH AREA NO 1 (TYPE I)

COORDS: 49-04-00N 24-03-30E

ASSOC AREAS: Dolina No 2, 4.2 nm to NE.
Dolina No 3, 7 nm to WNW.


TDI NAME: Dolina Launch Site 1

LOCATION: 6.1 nm N of Dolina

FIRST APPEARED: Jun 61 IDENT: Jun 61

CONSTRUCTION STATUS: Complete Dec 62

Launch Site

TERRAIN: Level VEGETATION: Wooded
SECURITY: Single fencePADS: Four circular pads approximately 150'
in diameter with 910' and 800' separation and
oriented READY BLDGS: Two drive-through bldgs
(200' x 55')

Site Support Facility

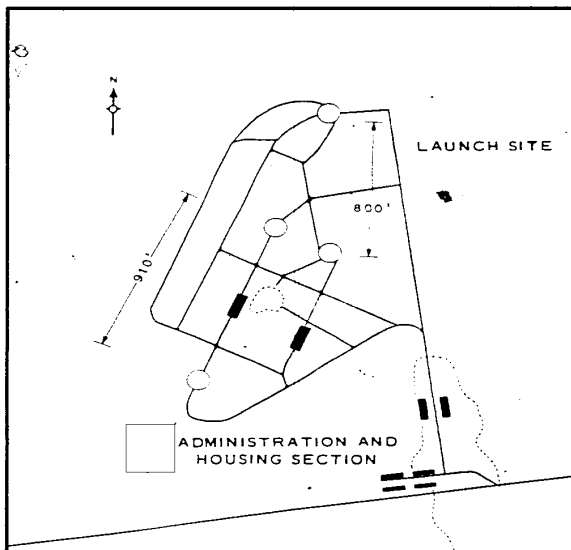
TECHNICAL SECTION: None

ADMINISTRATION & HOUSING SECTION: Lo-
cated 1,200' SE of launch site. Four barracks-type bldgs (150' x 45') and 2 bldgs (140' x 50').
No helicopter pads observed.

Rail-to-Road Transfer Point

Dolina, 6.1 nm from launch area. Road to
launch area is improved secondary road.Other MRBM Activity Within 25 NM
Radius Of Launch AreaThe Drogobych MRBM Launch Complex is
22 nm to the NW.

REFERENCES

MAPS: AMS N501-NM 35-07
USATC-200, Sheet 0232-20

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- 1 -

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NPIC R-151 63

LAUNCH AREA NO 2 (TYPE I)

COORDS: 49-06-15N 24-08-30E

25X1

ASSOC AREAS: Dolina No 1, 4.2 nm to SW.
Dolina No 3, 11.5 nm to W.

TDI NAME: Dolina Launch Site 2

LOCATION: 10.1 nm NNE of Dolina

FIRST APPEARED: Jun 61 IDENT: Jun 61

CONSTRUCTION STATUS: Complete Dec 62

Launch Site

TERRAIN: Level VEGETATION: Wooded
SECURITY: Single fence

PADS: Four circular pads approximately 160' in diameter with 450' and 440' separation and oriented 200°

READY BLDGS: Two drive-through bldgs (190' x 55')

Site Support Facility

TECHNICAL SECTION: None identified
ADMINISTRATION & HOUSING SECTION: Located 2,000' SE of launch site. Five barracks-

type bldgs (145' x 50'), 2 bldgs (175' x 50'), 2 bldgs (125' x 50'), and at least 10 small bldgs. No helicopter pads observed.

Rail-to-Road Transfer Point

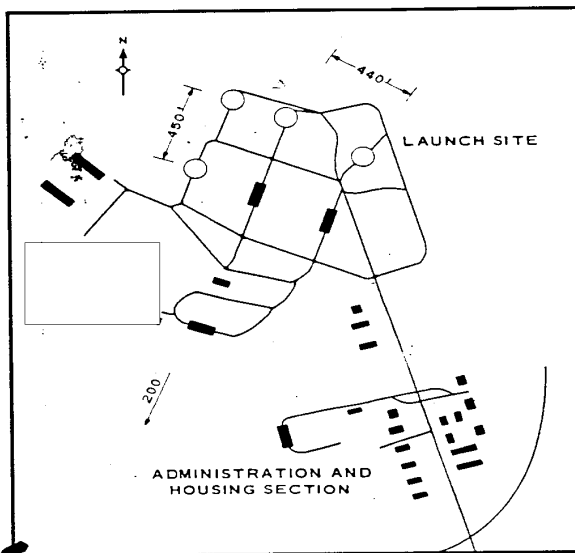
Dolina, 10.1 nm from launch area. Road to launch area is improved secondary road.

Other MRBM Activity Within 25 NM Radius Of Launch Area

The Drogozych MRBM Launch Complex is 22 nm to the NW.

REFERENCES

MAPS: AMS N501-NM 35-07
USATC-200, Sheet 0232-20



- 2 -

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NPIC/R-151/63

LAUNCH AREA NO. 3 (TYPE IV)

COORDS: 49-06-45N 23-51-15E



ASSOC AREAS: Dolina No 2, 11.5 nm to E.
Dolina No 1, 7 nm to ESE.

TDI NAME Bolekhov Launch Site

LOCATION: 10.6 nm NW of Dolina

FIRST APPEARED: Jun 61 IDENT: Sep 62

CONSTRUCTION STATUS: Late to complete
Dec 62**Launch Site**

TERRAIN: Level VEGETATION: Wooded

SECURITY: Single fence

ORIENTATION: 275°

COMPONENTS: Launch site contains a mounded control bunker surrounded by a loop road, two launch silos 225' apart, a probable portal silo, and an unidentified structure located in the NE quarter.

**Site Support Facility**

ADMINISTRATION & HOUSING SECTION: Located 2,800' ESE of launch site. Five barracks-type bldgs (150' x 40'), one bldg (125' x 55'), and 7 possible small bldgs. No helicopter pad was observed.

**Rail-to-Road Transfer Point**

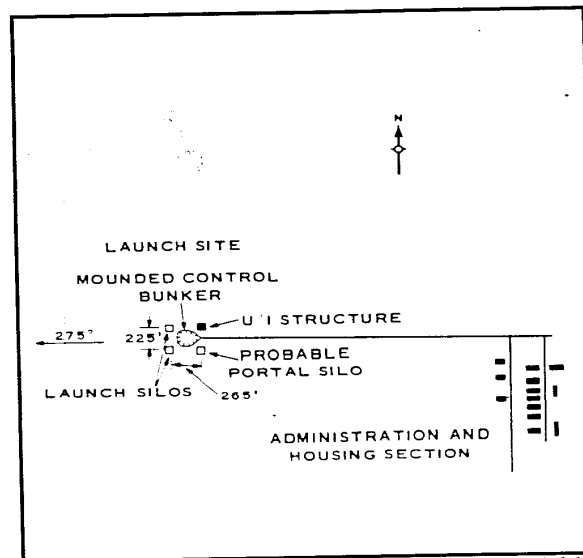
Rail siding near Lisovitse, 1.5 nm from launch area. Road to launch area is improved secondary road.

Other MRBM Activity Within 25 NM Radius Of Launch Area

The Drogobych MRBM Launch Complex is 16.5 nm to the NNW.

REFERENCES

MAPS: AMS N501-NM 34-09
USATC-200, Sheet 023200



- 3 -

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